# UD1_T2 Integridad

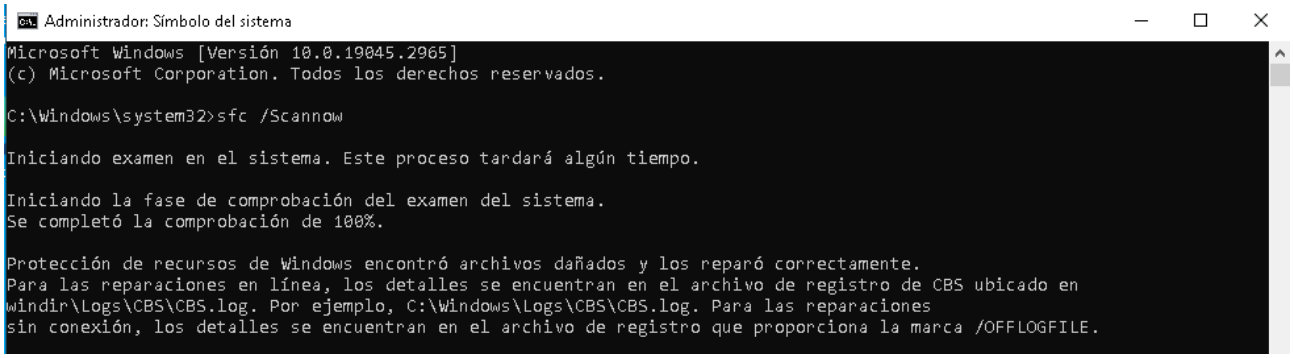
Nicolás González Dobarro

# Índice

# * WINDOWS - SFC *

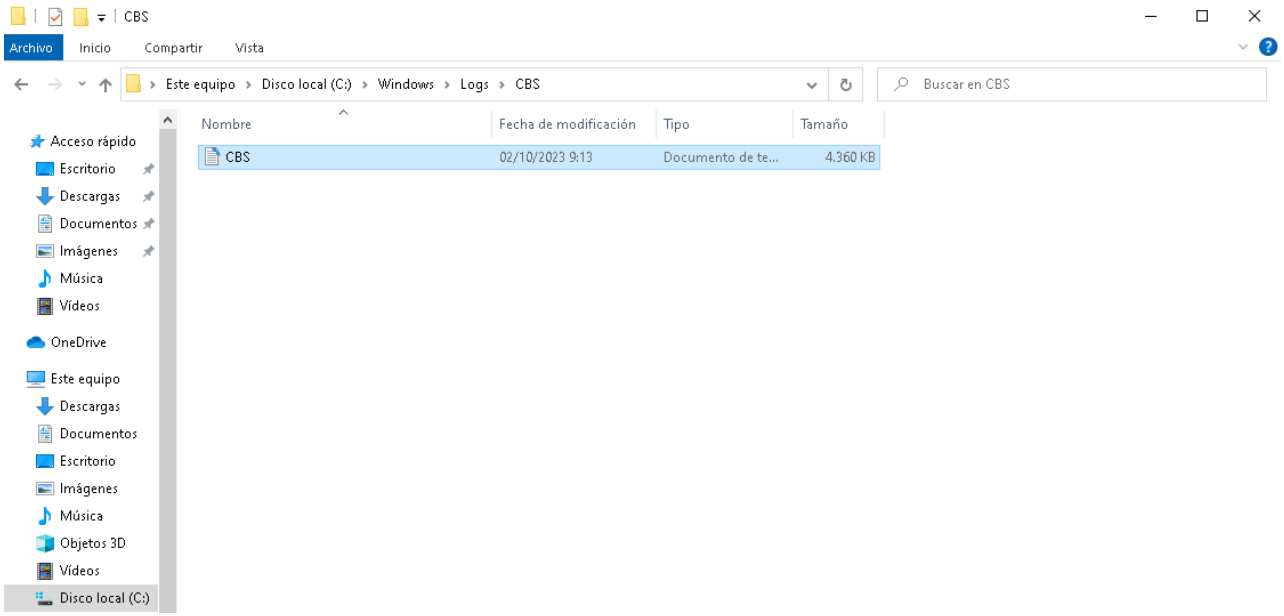
- Ejecuta SFC en una máquina Windows 10 y muestra el resumen final.

---




- Visualiza el log.

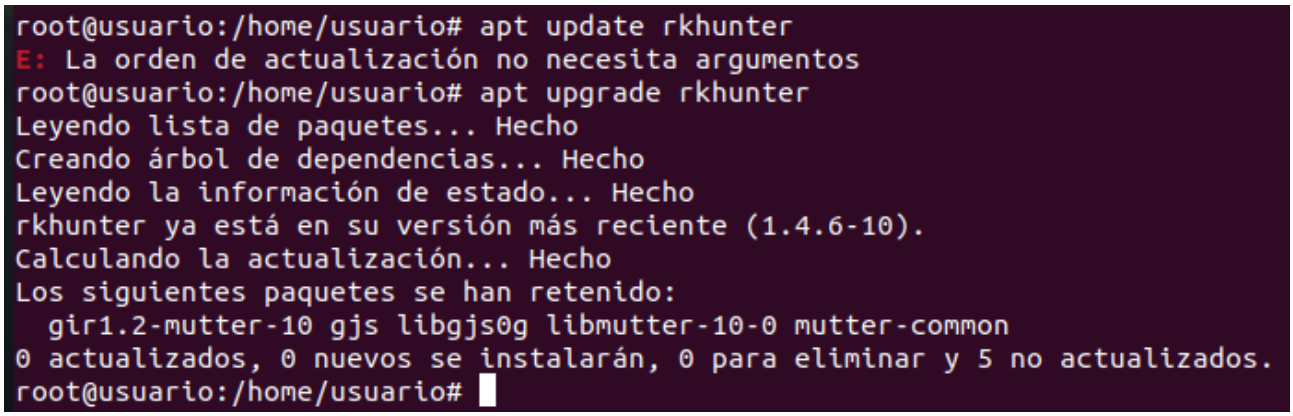
---



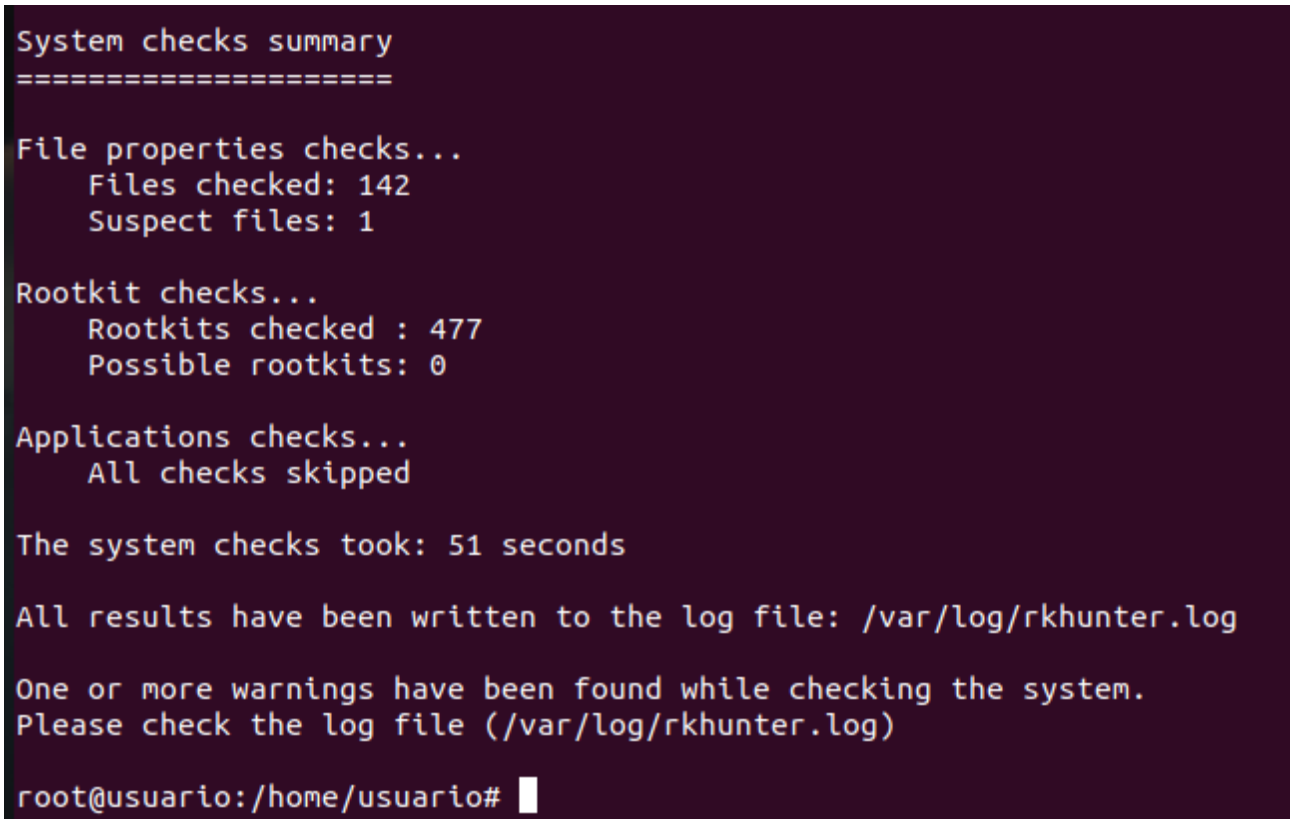
# * LINUX - Rootkit Hunter *

- Instala Rootkit Hunter en una máquina Ubuntu 14.

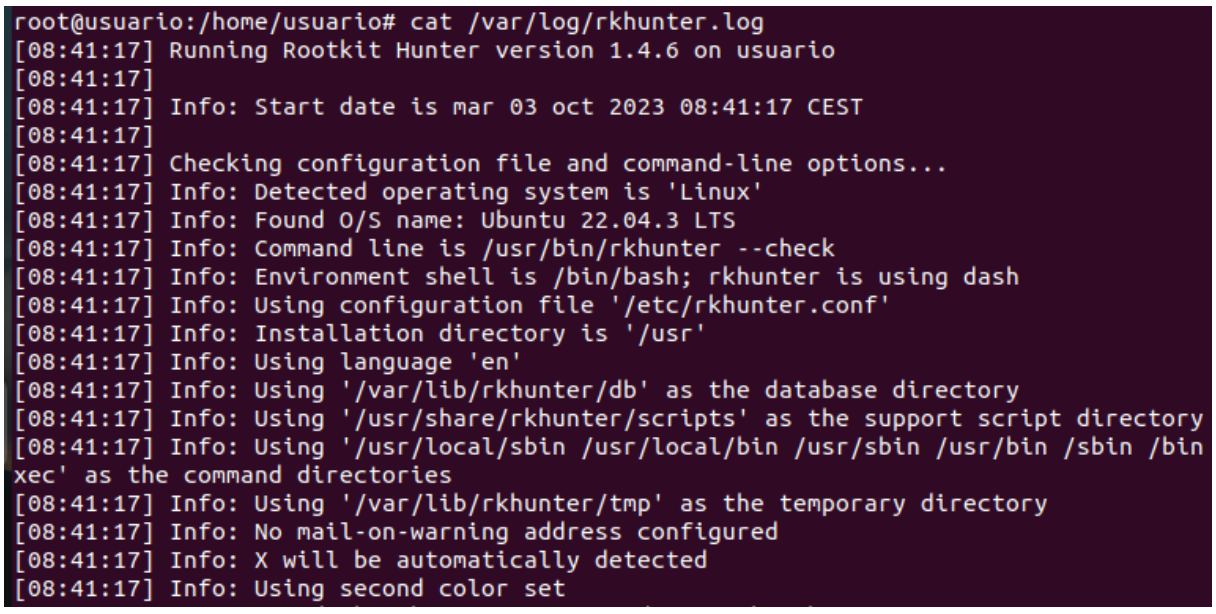

- Actualiza Rootkit Hunter para que tenga en cuenta las aplicaciones y actualizaciones instaladas en tu S.O.

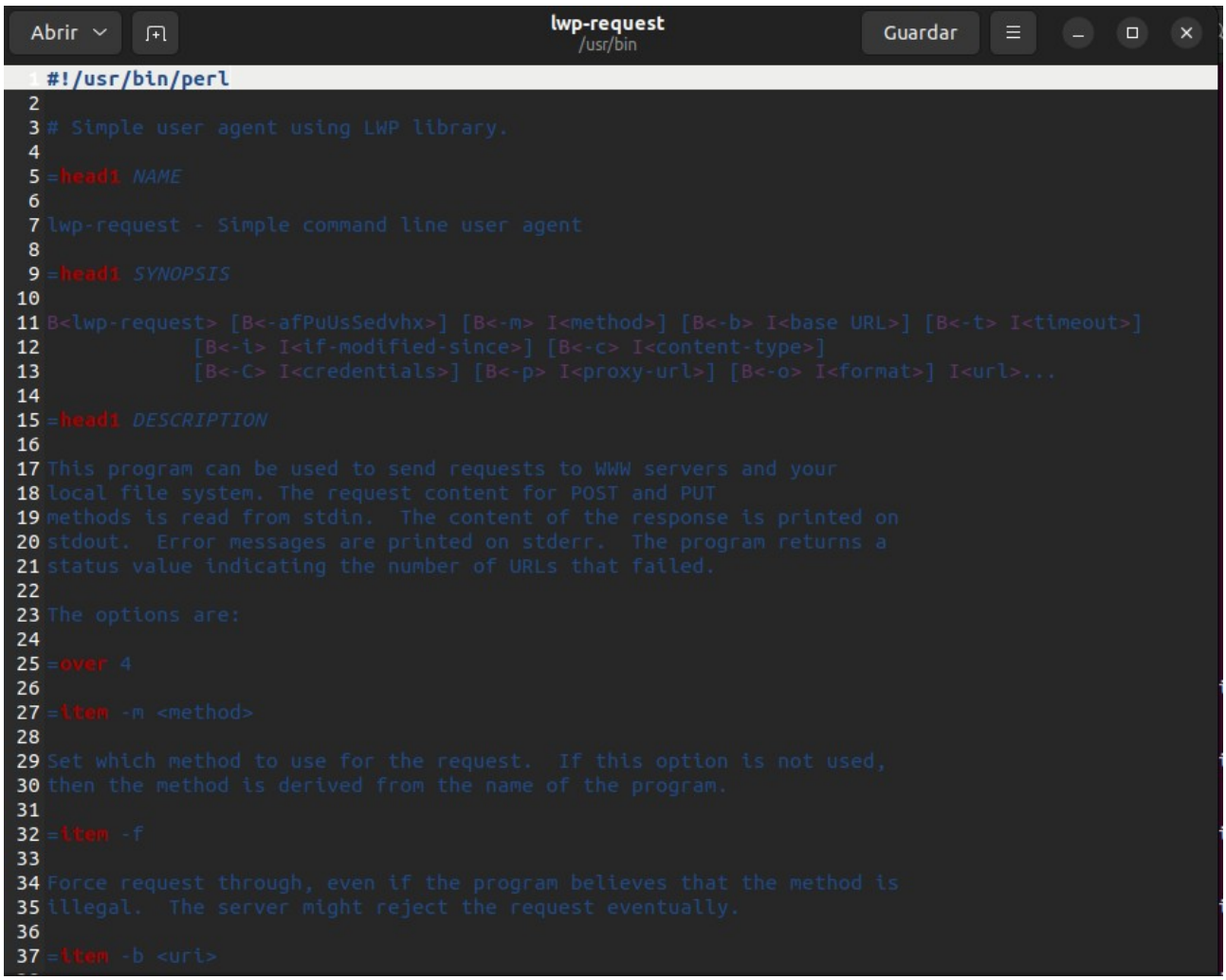


- Ejecuta Rootkit Hunter y muestra el resumen final.




- Visualiza el log, busca un archivo con Warnings y ábrelo con "gedit" para investigarlo.






```
#!/usr/bin/perl

# Simple user agent using LWP library.

=head1 NAME

lwp-request - Simple command line user agent

=head1 SYNOPSIS

B<lwp-request> [B<-afPuUsSedvhx>] [B<-m> I<method>] [B<-b> I<base URL>] [B<-t> I<timeout>]
            [B<-i> I<if-modified-since>] [B<-c> I<content-type>]
            [B<-C> I<credentials>] [B<-p> I<proxy-url>] [B<-o> I<format>] I<url>...

=head1 DESCRIPTION

This program can be used to send requests to WWW servers and your
local file system. The request content for POST and PUT
methods is read from stdin.  The content of the response is printed on
stdout.  Error messages are printed on stderr.  The program returns a
status value indicating the number of URLs that failed.

The options are:

=over 4

=item -m <method>

Set which method to use for the request.  If this option is not used,
then the method is derived from the name of the program.

=item -f

Force request through, even if the program believes that the method is
illegal.  The server might reject the request eventually.

=item -b <uri>
```